

An Introduction to HIMSS

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HIMSS is a global advisor and thought leader supporting the transformation of the health ecosystem through information and technology

As a mission-driven non-profit, HIMSS offers a unique depth and breadth of expertise in health innovation, public policy, workforce development, research, and analytics to advise global leaders, stakeholders, and influencers on best practices in health information and technology.

With more than 350 employees, HIMSS has operations in:
North America | Asia Pacific | Europe | Latin America | Middle East | United Kingdom

Vision

To realize the full health potential of every human, everywhere.

Mission

Reform the global health ecosystem through the power of information and technology.



Our Company Values



Our History

The **Healthcare Information and Management Systems Society (HIMSS)** was founded in 1961 as the **Hospital Management Systems Society (HMSS)**; an independent, unincorporated, nonprofit, voluntary association of individuals to promote the continual improvement of hospital management systems through organized programs of research, education and professional practice.

How Is HIMSS Leading Change?

FIVE KEY STRATEGIES

1

Membership Value

Enhance the value delivered to HIMSS members

2

Thought Leadership

Advance the ecosystem through leadership

3

Maturity Model Reach

Develop the breadth and reach of HIMSS adoption models (beyond EMRAM)

4

Innovation

Expanded opportunities for engagement through new innovation-centric offerings

5

Expand International

Expand our international footprint to become the global leader in health innovation

Who is HIMSS Working With to Bring About Change?

**ENGAGING
THE ECOSYSTEM**



Influencers

Government, Public/Private Sector, Technology Vendors, Policy, Finance, Education

Members

110,000+ Individuals

Stakeholders

Healthcare Providers, Executives, Administrators, Payers, Patients

Membership

MEMBERSHIP TYPES

- Individual
- Corporate
- Organizational Affiliate
- Non-Profit Partner

HIMSS ENGAGES ITS MEMBERS WORLDWIDE THROUGH:

- Policy
- Education
- Best practice sharing
- Workforce development
- Standards development
- Research
- Thought leadership
- Digital and in-person educational and networking opportunities

Public Policy

- Ensure HIMSS is the trusted organization that global government policy leaders involve as a thought leader, collaborator, and convener on all policy matters where health information and technology advance healthcare transformation
- Leverage diverse member and organizational resources as well as coalition-building capabilities to support government decision-making
- Harness the value of health information and technology to:
 - Support global healthcare transformation
 - Expand access to high-quality healthcare
 - Increase economic opportunity
 - Make communities healthier



Engagement

COMING TOGETHER TO SERVE THE GREATER GOOD

Over 1.6 million
touch points
and counting!



110,000+

Individual Members



22,200+

Volunteers



550+

Corporate Members



600,000

Hours of Online Learning



723,000+

Social Media Followers



100,000

Virtual Learning Subscribers



430+

Organizational Affiliates



500+

Non-Profit Partners

Maturity Model Impact: A World View

World patient population impacted
by healthcare institutions using the standards
of HIMSS Maturity Models:

796M

Maturity and Adoption Models

WE DRIVE THE HEALTH IT MARKET IN THE DIRECTION IT NEEDS TO GO

AMAM

Analytics Maturity
Adoption Model

CCMM

Continuity of Care
Maturity Model

CISOM

Clinically Integrated Supply
Outcomes Model

DIAM

Digital Imaging
Adoption Model

EMRAM

EMR Adoption Model

INFRAM

Infrastructure Adoption Model

O-EMRAM

Outpatient EMR Adoption Model

More
to come!

IMPROVED PATIENT CARE
AND HEALTH IT INSIGHTS

57,241

O-EMRAM Outpatient
Institutions Scored

Hundreds

of Facilities Assessed Across
Other Maturity Models

10,300+ in 55 Countries

EMRAM Institutions Scored

8,168 in 18 Countries

EMRAM/O-EMRAM Stage 7
Institutions

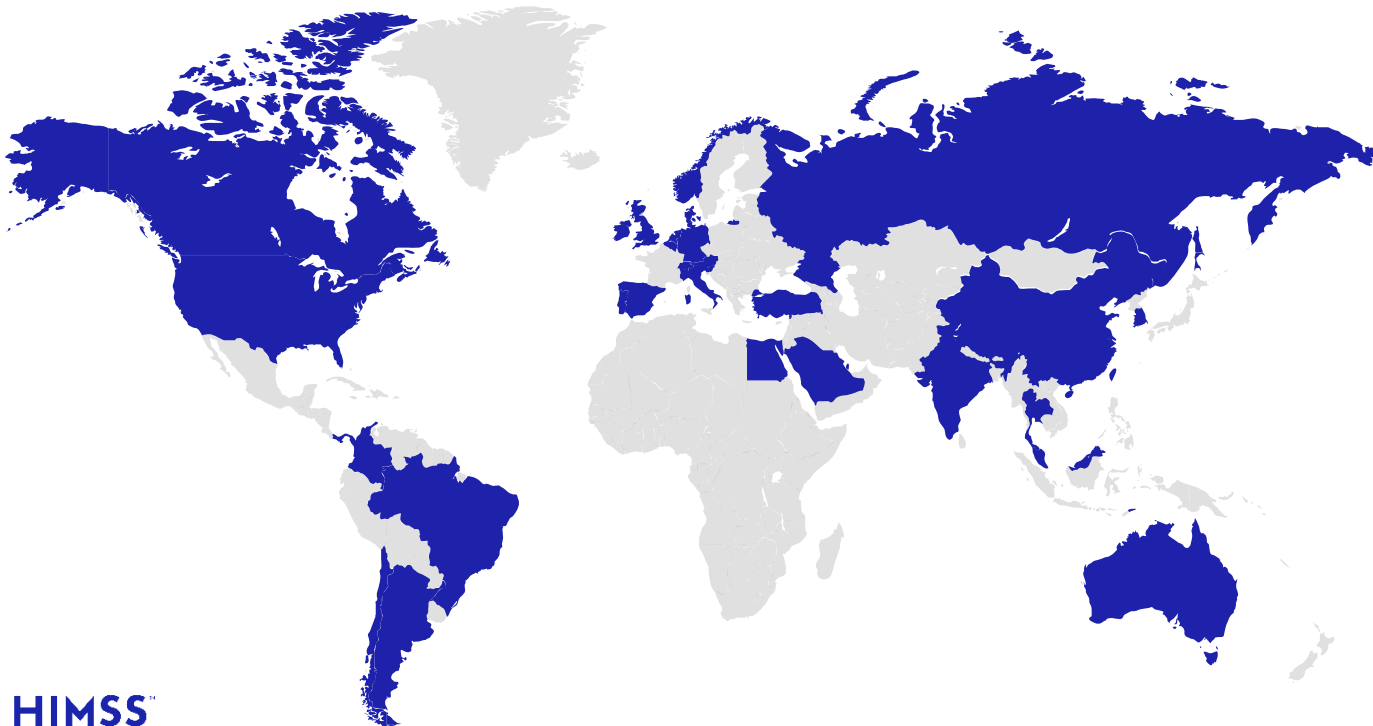
14,921 in 34 Countries

EMRAM/O-EMRAM Stage 6
Institutions

EMRAM Stage 6 & 7: Potential Patient Impact

Nearly 67,650 institutions have engaged in Maturity Model assessments worldwide covering 58 countries. There are 2,886 institutions who have been validated at Stage 6 or 7 on the EMRAM alone. These elite healthcare institutions have the potential to impact the care of over 600,000,000 people worldwide based on the populations in which they serve.

MATURITY MODEL ASSESSMENT COVERAGE WORLDWIDE



POTENTIAL PATIENT IMPACT FOR STAGE 6 & 7 EMRAM HOSPITALS

Asia Pacific Region	320M
Europe Region	93M
Latin America Region	41M
Middle East Region	48M
U.S. & Canada Region	106M

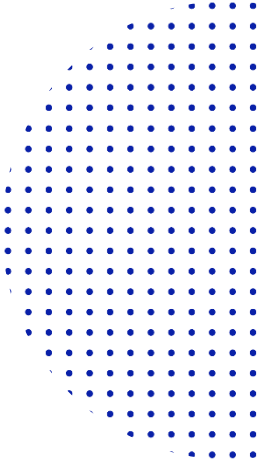
EMRAM Stage 6 & 7: Potential Patient Impact

There is still a long way to go even with the extensive reach of the Maturity Models. Institutions reaching the highest stages on the EMRAM are still only likely to reach segments of the population in the regions they are located in.

REGIONAL POPULATION SERVED BY EMRAM STAGE 6 & 7 FACILITIES



HIMSS: What's Next for Health



HIMSS Solutions

- Supports consultancy activities for members and clients to help them strategically improve their organizational health
- Includes analytics that focus on collaboration with hospitals and clinical practices to track and benchmark EMR adoption and utilization goals



HIMSS Events

- Supports all events and networking-based activities
- Digital engagement opportunities
- In-person education and networking opportunities



HIMSS Publications

- Full-service digital information group that delivers trusted information and insights to members and a global audience of healthcare technology decision-makers and influencers

Current Informatics Focus

Volunteer Focus

- Informatics
 - Nursing Informatics
 - Physician Informatics
- Interoperability
 - HIE and Interoperability
 - IHE USA
- SDOH
- Innovation

A Battle for Data Exchange

Will the exchange of health data...

- Be based on open standards?
- Be controlled by one or two corporations?
- Be managed for the benefit of patients?
- Be a for-profit free-for-all?



What is the post-Meaningful Use IT World?

- Does the EHR continue to dominate hospital IT?
- What does a nimble, resilient platform look like?
- How do we eliminate all the burden that HIT currently creates?

